

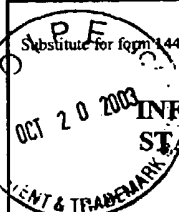
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 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	10/619,347
				Filing Date	July 14, 2003
				First Named Inventor	Silverman et al.
				Group Art Unit	N/A
				Examiner Name	N/A
Sheet	1	of	2	Attorney Docket No.	VAL6131P0571US

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant	Date of Publication of Cited Document MM-DD-YYY	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
<i>SM</i>		2002/0004457 A1		Nevill et al.	1/10/02	
<i>SM</i>		4,931,581		Schurter et al.	6/5/90	
<i>SM</i>		6,218,336		Coleman	4/17/01	
<i>SM</i>		5,015,649		Kunz	5/14/91	
<i>SM</i>		2002/0035738 A1		Thomma et al.	3/21/02	

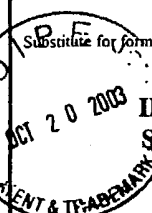
FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Office ³	Number ⁴	Kind Code ⁵ (if known)				
Examiner Signature		<i>S. Mark Hardy</i>				Date Considered	9/30/2004	

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				Filing Date	July 14, 2003
				First Named Inventor	Silverman et al.
				Group Art Unit	1616
				Examiner Name	N/A
Sheet	2	of	2	Attorney Docket No.	VAL613IP0571US

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
<i>SM</i>		NIAES - Division of Pesticides; Annual Report 1997	
<i>SM</i>		Pesticides: Regulating Pesticides; U.S. Environmental Protection Agency; Harpin Protein (006477)	
<i>SM</i>		R.F. VAN TOOR et al.; Evaluation of Acibenzolar-S-Methyl for Induction of Resistance in Camellia Flowers to Ciborinia Camelliae Infection; New Zealand Plant Protection 54:209-212(2001)	
<i>SM</i>		17 th International Conference on Plant Growth Substances; Abstracts; Brno, Czech Republic July 1-6, 2001	
<i>SM</i>		E. ANTONOVA ANANIEVA et al.; Treatment with salicylic acid decreases the effects of paraquat on photosynthesis; J. Plant Physiol. 159:685-693 (2002)	
<i>SM</i>		LOWELL KLEPPER; Synergistic Levels of NoxEmissions from soybean Leaves Caused by a Combination of Salicylic Acid and Photosynthetic Inhibitor Herbicides; Pesticide Biochemistry and Physiology 32, 173-179 (1988)	
<i>SM</i>		N.E. STROBEL et al.; Chemical and Biological Inducers of Systemic Resistance to Pathogens Protect Cucumber and Tobacco Plants from Damage Caused by Paraquat and Cupric Chloride; University of Kentucky; Journal paper 95-12-081; Accepted for publication 22 August 1995.	
<i>SM</i>		M.V. RAO et al.; Influence of Salicylic Acid on H2O2 Production, Oxidative Stress, and H2O2-Metabolizing Enzymes; Plant Physiol. (1997) 115:137-149	
<i>SM</i>		OLIVER C. KNORZER et al.; Antagonizing Peroxidizing Herbicides; Springer-Verlag Berlin Heidelberg 1999	
Examiner Signature	<i>[Signature]</i>		Date Considered
			9/30/2004

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